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APPLICATION NO. FILING DATE		FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
09/942,639 08/31/2001		Rafael Joory	11788-002001	8815	
26171	7590	03/17/2005		EXAMINER	
FISH & RI			RIES, LAURIE ANNE		
1425 K STR 11TH FLOC	,	W .	ART UNIT	PAPER NUMBER	
WASHING	TON, DO	20005-3500	2176		
			DATE MAILED: 03/17/2005	5	

Please find below and/or attached an Office communication concerning this application or proceeding.

Office Action Summary Examiner			Application	on No.	Applicant(s)					
Examiner Laurie Ries - The MAILING DATE of this communication appears on the cover sheet with the correspondence address Period for Reply A SHORTENED STATUTORY PERIOD FOR REPLY IS SET TO EXPIRE 3 MONTH(S) FROM THE MAILING DATE OF THIS COMMUNICATION. □ Examinous of term may be available under the provisions of 37 CPR 1.130(µ). In or event, however, may a reply be timely filled □ If the period for reply is appelled above, the maximum statutory particle of all apply and will expire SX (5) MCXPTSC from 18 or enabling date of this corrumination. □ If the period for reply is appelled above, the maximum statutory particle of all apply and will expire SX (5) MCXPTSC from 18 or enabling date of this corrumination. □ If the period for reply is appelled above, the maximum statutory particle of all apply and will expire SX (5) MCXPTSC from 18 or enabling date of this corrumination. □ If the period for reply is appelled above, the from the more time and particle of the communication, even if firmly filled, may reduce any seamed patient term adjustment. See 37 CPR 1.704(b). Status □ Important term adjustment. See 37 CPR 1.704(b). ■ Responsive to communication(s) filled on 31 August 2001. □ Important term adjustment. See 37 CPR 1.704(b). ■ Since this application is in condition for allowance except for formal matters, prosecution as to the merits is closed in accordance with the practice under Ex parte Quayle, 1935 C.D. 11, 453 O.G. 213. ■ Disposition of Claims □ Important in the practice under Ex parte Quayle, 1935 C.D. 11, 453 O.G. 213. ■ Disposition of Claims □ Important in the practice of the practice under Exparte Quayle, 1935 C.D. 11, 453 O.G. 213. ■ Disposition of Claims □ Important in the practice of the particle of the development of the practice of the drawing(s) is objected to by the Examiner. □ Important in the practice of the practic	·									
Laurie Ries 2176 - The MAILING DATE of this communication appears on the cover sheet with the correspondence address Period for Reply A SHORTENED STATUTORY PERIOD FOR REPLY IS SET TO EXPIRE 3 MONTH(S) FROM THE MAILING DATE OF THIS COMMUNICATION. Examinate of time may be availation under the provincing of 31 CRT. 156(a). In no event, however, may a reply be timely filled If the petiod for reply appendix above is best than thirty (30) days, and pay within the statutory minimum of thirty (30) days will be considered timely. If the petiod for reply appendix power, bit manimum statutory period and apply and value agrics 200, MONTH's hose bentaling date of his communication. If the petiod for reply appendix powers have been marked the replaced for reply appendix the replaced period of the communication. If the petiod for reply appendix powers have the maining date of the communication, even if timely filled, may reduce any even replaced the office later than three months after the maining date of the communication, even if timely filled, may reduce any even replaced the second provided by the Office later than three months after the maining date of the communication, even if timely filled, may reduce any even replaced to the communication of the communication of the advention of the application is condition for allowance except for formal matters, prosecution as to the merits is closed in accordance with the practice under Exparte Quayle, 1935 C.D. 11, 453 O.G. 213. Disposition of Claims 4) Claim(s) is large repeding in the application. 4) Claim(s) is large repeding in the application. 4) Claim(s) is large rejected. 5) Claim(s) is large rejected. 7) Claim(s)		Office Action Summary								
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A SHORTENED STATUTORY PERIOD FOR REPLY IS SET TO EXPIRE ③ MONTH(S) FROM THE MAILING DATE OF THIS COMMUNICATION. □ Exercisors of from may be available under the provisions of 37 CFR 1.35(s), in no event, however, may a righty be timely fited □ If the period care gray periodic above, be maximum statiotry practed will apply and will be classified to the provisions of 37 CFR 1.35(s), in no event, however, may a righty be timely fited □ If NO period for reply is a social advoice, be maximum statiotry practed will apply and will expire 37 (s) MONTHS from the mailing date of this communication. □ Failure to region with mis set or secreted period for righty will, by shalkin, careful we application of this; communication of this; communication, and the communication of the communication, and the communication of the communication of the communication, and the communication of the communication, and the communication of the		The MAILING DATE of this communication				dress				
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DETAILED ACTION

Claim Rejections - 35 USC § 103

The following is a quotation of 35 U.S.C. 103(a) which forms the basis for all obviousness rejections set forth in this Office action:

(a) A patent may not be obtained though the invention is not identically disclosed or described as set forth in section 102 of this title, if the differences between the subject matter sought to be patented and the prior art are such that the subject matter as a whole would have been obvious at the time the invention was made to a person having ordinary skill in the art to which said subject matter pertains. Patentability shall not be negatived by the manner in which the invention was made.

Claims 1-4, 6, 8-20, 22-25, 34-43, 45, 47-59, 61-64, and 73-78 are rejected under 35 U.S.C. 103(a) as being unpatentable over Prager (U.S. Patent 5,838,918) in view of Jarriel (U.S. Patent 5,996,012).

As per claims 1 and 40, Prager discloses a method for making application setup data accessible to one or more destination applications including retrieving, from an accessible data store, system setup data (See Prager, Column 16, lines 13-22) where a "system" includes an application (See Prager, Column 2, lines 26-32), converting the application setup data into a different data format (See Prager, Column 16, lines 54-57), and enabling access to the system or application setup data of converted data format by one or more destination software applications on one or more destination computers (See Prager, Column 16, lines 44-47). Prager does not disclose expressly that the application setup data is in a first data format. Jarriel discloses application setup data having an initial format configuration (See Jarriel, Column 6, lines 24-47). Prager and Jarriel are analogous art because they are from the same field of endeavor of processing data in a distributed computing environment. At the time of the invention it

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would have been obvious to a person of ordinary skill in the art to include the initial data format of Jarriel with the method of converting application setup data of Prager. The motivation for doing so would have been to enable the application developer to validate the application prototyping data used to generate the finished application (See Jarriel, Column 6, lines 39-43). Therefore, it would have been obvious to combine Jarriel with Prager for the benefit of enabling the application developer to validate the application prototyping data used to generate the finished application to obtain the invention as specified in claims 1 and 40.

As per claims 2 and 42, Prager and Jarriel disclose the limitations of claims 1 and 40 as described above. Prager also discloses retrieving less than all application setup data (See Prager, Column 4, lines 16-22 and Column 17, lines 31-33).

As per claims 3 and 42, Prager and Jarriel disclose the limitations of claims 2 and 41 as described above. Prager also discloses that the application setup data is retrieved from the accessible data store intelligently (See Prager, Column 16, lines 58-59).

As per claims 4 and 43, Prager and Jarriel disclose the limitations of claims 2 and 41 as described above. Prager also discloses retrieving user-customized application setup data (See Prager, Column 3, lines 43-44).

As per claims 6 and 45, Prager and Jarriel disclose the limitations of claims 1 and 40 as described above. Prager also discloses that the application setup data includes application end-purpose data (See Prager, Column 8, lines 60-65).

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As per claims 8 and 47, Prager and Jarriel disclose the limitations of claims 1 and 40 as described above. Prager also discloses the application setup data that does not include mail address information, favorites information, calendar information, task information, email information, journal notes or cookies (See Prager, Column 16, lines 33-43).

As per claims 9 and 48, Prager and Jarriel disclose the limitations of claims 1 and 40 as described above. Prager also discloses removing at least one application-specific code from the application setup data (See Prager, Column 10, lines 24-41).

As per claims 10 and 49, Prager and Jarriel disclose the limitations of claims 9 and 48 as described above. Prager also discloses changing the application setup data into a format that is incompatible with a source software application from which the application settings data was derived (See Prager, Column 11, lines 44-64).

As per claims 11 and 50, Prager and Jarriel disclose the limitations of claims 10 and 49 as described above. Prager also discloses converting at least some of the application setup data into a format that is incompatible with at least one of the source and destination software applications (See Prager, Column 11, lines 44-64).

As per claims 12 and 51, Prager and Jarriel disclose the limitations of claims 11 and 50 as described above. Prager also discloses converting at least some of the application setup data into a format that is incompatible with both of the source and destination software applications (See Prager, Column 11, lines 44-64).

As per claims 13 and 52, Prager and Jarriel disclose the limitations of claims 9 and 48 as described above. Prager also discloses changing the application setup data

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from the first data format that is incompatible with the destination software application to the second data format that is compatible with the destination software application (See Prager, Column 11, lines 56-64).

As per claims 14 and 53, Prager and Jarriel disclose the limitations of claims 1 and 40 as described above. Prager also discloses determining a category for the application setup data among several predetermined categories of application setup data (See Prager, Column 6, lines 50-56) and where enabling access includes enabling access by the destination software applications to the categories of application setup data (See Prager, Column 7, lines 22-31).

As per claims 15 and 54, Prager and Jarriel disclose the limitations of claims 14 and 53 as described above. Prager also discloses storing the application setup data in a manner that enables access to the application setup data based on the category determined and where enabling access to the application setup data includes enabling access to the stored application setup data that have a category consistent with the category of information accessed by the destination software applications (See Prager, Column 6, lines 57-67 and Column 7, lines 1-5).

As per claims 16 and 55, Prager and Jarriel disclose the limitations of claims 15 and 54 as described above. Prager also discloses that enabling access also includes identifying the destination software applications, determining the categories of application setup data accessed b the destination software applications identified, and making the application setup data available when the categories of application setup

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data accessed by the destination software applications include the category determined for the application setup data (See Prager, Column 17, Claim 1).

As per claims 17 and 56, Prager and Jarriel disclose the limitations of claims 1 and 40 as described above. Prager also discloses accessing a source computer, in the form of a manager machine, at which a user selected the application setup data (See Prager, Column 17, lines 5-6) and enabling access to the application setup data includes storing the application setup data, after conversion, in a data store, or central configuration database, that is remote to the source and destination computers (See Prager, Column 17, lines 9-11).

As per claims 18 and 57, Prager and Jarriel disclose the limitations of claims 1 and 40 as described above. Prager also discloses accessing the application setup data on a data store that is remote to one or more source computers through which the application setup data was selected (See Prager, Column 17, lines 11-25).

As per claims 19 and 58, Prager and Jarriel disclose the limitations of claims 18 and 57 as described above. Prager also discloses enabling access to the application setup data at the data store that is remote to the one or more source computers (See Prager, Column 6, lines 57-67 and Column 7, lines 1-5).

As per claims 20 and 59, Prager and Jarriel disclose the limitations of claims 18 and 57 as described above. Prager also discloses storing the application setup data on the destination computer (See Prager, Column 17, lines 34-37).

As per claims 22 and 61, Prager and Jarriel disclose the limitations of claims 1 and 40 as described above. Prager also discloses accessing the application setup data

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from a local area network server that serves a first computer operated by a user (See Prager, Figure 12, element 1200), and enabling access includes enabling access by a second computer operated by the user that is not served by the server (See Prager, Figure 12, and Column 14, lines 4-9).

As per claims 23 and 62, Prager and Jarriel disclose the limitations of claims 1 and 40 as described above. Prager also discloses selectively retrieving additional data other than application setup data from the accessible data store with the application setup data, the additional data also having the first data format (See Prager, Column 16, lines 34-36), converting the application setup data from the first data format into a second data format (See Prager, Column 16, lines 54-57), and enabling the one or more destination software applications on one or more destination computers access to the additional data of the second data format (See Prager, Column 16, lines 4-47).

As per claims 24 and 63, Prager and Jarriel disclose the limitations of claims 1 and 40 as described above. Prager also discloses accessing the accessible data store at a source computer where the application setup data was selected and enabling access to the application setup data of second data format by the one or more destination computers includes storing the application setup data of second data format on an intermediate data store that is accessible to the one or more destination computers (See Prager, Figure 4, element 400, and Column 6, lines 20-39).

As per claims 25 and 64, Prager and Jarriel disclose the limitations of claims 1 and 40 as described above. Prager also discloses that the accessible data store is

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remote from a source computer where the application setup data was selected (See Prager, Column 11, lines 7-13).

As per claims 34 and 73, Prager and Jarriel disclose the limitations of claims 1 and 40 as described above. Prager also discloses that application setup and selective other data are retrieved, converted and made available for access (See Prager, Column 10, lines 24-32).

As per claims 35 and 74, Prager and Jarriel disclose the limitations of claims 1 and 40 as described above. Prager also discloses rendering inaccessible at least some of the application setup data that is accessed by the destination software applications before access is enabled (See Prager, Column 10, lines 64-67).

As per claims 36 and 75, Prager and Jarriel disclose the limitations of claims 1 and 40 as described above. Prager also discloses preserving at least some of the application setup data that is accessed by the destination software applications before access is enabled (See Prager, Column 11, lines 2-6).

As per claims 37 and 76, Prager and Jarriel disclose the limitations of claims 36 and 75 as described above. Prager also discloses reinstating at least some of the application setup data that has been preserved when access is disabled (See Prager, Column 10, lines 16-23).

As per claims 38-39 and 77-78, Prager and Jarriel disclose the limitations of claims 36 and 75 as described above. Jarriel also discloses updating the application setup data stored at the accessible data store by synchronizing the application setup data accessed by the destination application with corresponding application setup data

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stored at the accessible data store and where changes to the application setup data resulting from simultaneous application of the application setup data to more than one destination application are resolved through the synchronizing (See Jarriel, Column 1, lines 20-38). Prager and Jarriel are analogous art because they are from the same field of endeavor of processing data in a distributed computing environment. At the time of the invention it would have been obvious to a person of ordinary skill in the art to include the synchronization of application setup data of Jarriel with the method of Prager and Jarriel. The motivation for doing so would have been to allow a system administrator the ability to detect and resolve conflicts between endpoint configurations (See Jarriel, Column 1, lines 25-33). Therefore, it would have been obvious to combine Jarriel with Prager and Jarriel for the benefit of allowing a system administrator the ability to detect and resolve conflicts between endpoint configurations to obtain the invention as specified in claims 38-39 and 77-78.

Claims 5, 7, 44, and 46 are rejected under 35 U.S.C. 103(a) as being unpatentable over Prager (U.S. Patent 5,838,918) in view of Jarriel (U.S. Patent 5,996,012) as applied to claims 1 and 40 above, and further in view of Okawa (U.S. Patent 6,317,762 B1).

As per claims 5 and 44, Prager and Jarriel disclose the limitations of claims 1 and 40 as described above. Prager and Jarriel do not disclose expressly that the application setup data includes data of constant size. Okawa discloses a block of data of a constant size (See Okawa, Column 3, lines 37-41). Prager, Jarriel and Okawa are

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analogous art because they are from the same field of endeavor of converting electronic data. At the time of the invention it would have been obvious to a person of ordinary skill in the art to include the data of a constant size of Okawa with the method of application setup data conversion of Prager and Jarriel. The motivation for convert input data to a normalized size (See Okawa, Column 2, lines 65-66). Therefore, it would have been obvious to combine Okawa with Prager and Jarriel for the benefit of converting input data to a normalized size to obtain the invention as specified in claims 5 and 44.

As per claims 7 and 46, Prager and Jarriel disclose the limitations of claims 1 and 40 as described above. Prager and Jarriel do not disclose expressly that the application setup data includes display formatting data for one or more software programs. Okawa discloses display formatting data for software programs (See Okawa, Column 9, lines 43-50). Prager, Jarriel and Okawa are analogous art because they are from the same field of endeavor of converting electronic data. At the time of the invention it would have been obvious to a person of ordinary skill in the art to include the display formatting data of Okawa with the method of application setup data conversion of Prager and Jarriel. The motivation for doing so would have been to enable the resizing of regions of the display (See Okawa, Column 10, lines 46-48). Therefore, it would have been obvious to combine Okawa with Prager and Jarriel for the benefit of enabling the resizing of regions of the display to obtain the invention as specified in claims 7 and 46.

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Claims 21, 29-32, 60, and 68-71 are rejected under 35 U.S.C. 103(a) as being unpatentable over Prager (U.S. Patent 5,838,918) in view of Jarriel (U.S. Patent 5,996,012) as applied to claims 1 and 40 above, and further in view of Dardinski (U.S. Patent 6,754,885 B1).

As per claims 21 and 60, Prager and Jarriel disclose the limitations of claims 1 and 40 as described above. Prager and Jarriel do not disclose expressly providing shortcut icons on the destination computer that correspond to one or more different application setup data for which access is enabled. Dardinski discloses providing shortcut icons (See Dardinski, Column 127, lines 10-19). Prager, Jarriel and Dardinski are analogous art because they are from the same field of endeavor of manipulating configuration data. At the time of the invention it would have been obvious to a person of ordinary skill in the art to include the shortcut icons of Dardinski with the method of Prager and Jarriel. The motivation for doing so would have been to provide a set of menu selections to the user that is associated with the main application (See Dardinski, Column 127, lines 3-8). Therefore, it would have been obvious to combine Dardinski with Prager and Jarriel to obtain the invention as specified in claims 21 and 60.

As per claims 29-32 and 68-71, Prager and Jarriel disclose the limitations of claims 1 and 40 as described above. Prager and Jarriel do not disclose expressly that the source and destination software applications are similar, are different instantiations of a single application, are different versions of a single software application, and that the source and destination software applications perform a similar function. Dardinski discloses that the data can be a different state, or version, of an object, each version

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being represented by a distinct instance of the same object, which, as is obvious, would perform the same or similar functions (See Dardinski, Column 53, lines 40-52). Prager, Jarriel and Dardinski are analogous art because they are from the same field of endeavor of manipulating configuration data. At the time of the invention it would have been obvious to a person of ordinary skill in the art to include the data of a different state or version of Dardinski with the method of Prager and Jarriel. The motivation for doing so would have been to allow an object's identity to remain constant throughout the lifetime of an object, thereby allowing referential integrity to be maintained (See Dardkinski, Column 53, lines 43-52). Therefore, it would have been obvious to combine Dardinski with Prager and Jarriel for the benefit of allowing an object's identity to remain constant throughout the lifetime of an object to obtain the invention as specified in claims 29-32 and 68-71.

Claims 26-28 and 65-67 are rejected under 35 U.S.C. 103(a) as being unpatentable over Prager (U.S. Patent 5,838,918) in view of Jarriel (U.S. Patent 5,996,012) as applied to claims 1 and 40 above, and further in view of Kahan (U.S. Publication 2002/0024536 A1).

As per claims 26-28 and 65-67, Prager and Jarriel disclose the limitations of claims 1 and 40 as described above. Prager and Jarriel do not disclose expressly that the destination computer is a portable device that has limited storage capacity, such as a cellular telephone or a handheld device. Kahan discloses a portable device including a cellular telephone or handheld device (See Kahan, Page 5, paragraph 0065). Prager,

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Jarriel and Kahan are analogous art because they are from the same field of endeavor of manipulating electronic data. At the time of the invention it would have been obvious to a person of ordinary skill in the art to include the portable devices of Kahan with the method of converting application setup data of Prager and Jarriel. The motivation for doing so would have been to allow the reordering of data items displayed on a mobile terminal based upon the characteristics of the data item, and to allow for the deletion of data items based upon a profile assigned to each data item (See Kahan, Page 1, paragraph 0007). Therefore, it would have been obvious to combine Kahan with Prager and Jarriel for the benefit of allowing the reordering of data items displayed on a mobile terminal based upon the characteristics of the data item and allowing for the deletion of data items based upon a profile assigned to each data item to obtain the invention as specified in claims 26-28 and 65-67.

Claims 33 and 72 are rejected under 35 U.S.C. 103(a) as being unpatentable over Prager (U.S. Patent 5,838,918) in view of Jarriel (U.S. Patent 5,996,012) and Dardinski (U.S. Patent 6,754,885 B1) as applied to claims 32 and 71 above, and further in view of Kahan (U.S. Publication 2002/0024536 A1).

As per claims 33 and 72, Prager, Jarriel and Dardinski disclose the limitations of claims 32 and 71 as described above. Prager, Jarriel and Dardinski do not disclose expressly that the source and destination software applications are electronic mail applications. Kahan discloses including data items for email servers, which would inherently be delivered via electronic mail (See Kahan, Page 5, paragraph 0058).

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Prager, Jarriel, Dardinski and Kahan are analogous art because they are from the same field of endeavor of manipulating electronic data. At the time of the invention it would have been obvious to a person of ordinary skill in the art to include the electronic mail applications of Kahan with the method of converting application setup data of Prager, Jarriel and Dardinski. The motivation for doing so would have been to provide for the formatting of application data based on a user profile (See Kahan, Page 1, paragraphs 0007-0008). Therefore, it would have been obvious to combine Kahan with Prager, Jarriel and Dardinski for the benefit of providing for the formatting of application data based on a user profile to obtain the invention as specified in claims 33 and 72.

Conclusion

The prior art made of record and not relied upon is considered pertinent to applicant's disclosure.

- Guck (U.S. Patent 5,911,776) discloses an automatic format conversion system and publishing methodology for a multi-user network.
- Rose (U.S. Patent 6,073,148) discloses displaying electronic documents with substitute fonts.
- Sheard (U.S. Patent 6,208,345 B1) discloses a visual data integration system and method.
- Hartley (U.S. Patent 6,532,465 B2) discloses an operational system for operating on client-defined rules.

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 Helgeson (U.S. Patent 6,643,652 B2) discloses a method and apparatus for managing data exchange among systems in a network.

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 El Rayess discloses the automatic generation of performance models using the distributed management framework (DMF).

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Laurie Ries whose telephone number is (571) 272-4095. The examiner can normally be reached on Monday-Friday from 7:00am to 3:30pm.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Joseph Feild, can be reached at (571) 272-4090.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

LR

SUPERVISORY PATENT EXAMINER